

a dielectric-barrier discharge lamp located within said receptacle for emitting ultraviolet radiation through said window of said receptacle; and
a heater to heat said window to at least 100° C.

13. The ultraviolet illumination equipment of claim 12, wherein said heater is a thick-film heater positioned on a surface of said window.

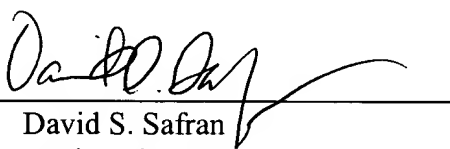
14. The ultraviolet illumination equipment of claim 12, wherein said heater a linear heater positioned on a surface of said window.

15. The ultraviolet illumination equipment of claim 12, wherein said heater is an incandescent bulb.--

REMARKS

The above amendments are made to conform the Specification and Claims of the above PCT application to U.S. patent practice and to remove the use of multiple dependencies in the national filing phase.

Respectfully submitted,

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